wherein the solenoid is positioned adjacent one end of the hollow body, and a foam tube is coaxially positioned in the hollow body.

2. The skin vibrator of claim 1 wherein the tubular hollow body has an axis therethrough and the solenoid is positioned to impart vibration transverse to the axis of the tubular hollow body.

3. The skin vibrator of claim 2 wherein the damping means are located at the opposite ends of the solenoid.

4. The skin vibrator of claim 1 wherein the solenoid is coaxial with the tubular hollow body and the damping means is located at each end of the solenoid.

5. The skin vibrator of claim 4 including means to generate complex electrical waveform in electrical communication with the solenoid.

6. The skin vibrator of claim 1 wherein the hollow body is egg-shaped with a longitudinal major axis.

7. The skin vibrator of claim 6 wherein the solenoid is positioned to impart vibration co-axial with the major axis of the hollow body.

8. The skin vibrator of claim 7 wherein the damping means are located at the opposite ends of the solenoid.

9. The skin vibrator of claim 8 including complex electrical waveform generation means in electrical communication with the solenoid.

10. The skin vibrator of claim 6 including an appendage attached to an end of the hollow body.

11. The skin vibrator of claim 10 wherein the appendage is angularly offset from the major axis of the hollow body.

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